

[illegible]

COUNTY		FEDERAL PROJECT NO.		URBAN ( ) RURAL ( )		DATE OF AWARD		16-19	
ROADWAY	20	21	30	Code Types		ROADWAY AND BRIDGE			
Contract Amount	1	\$							
BRIDGE	41	42	51	52	54	55	63		
Contract Amount	2	\$							
TOTAL CONTRACT AMOUNT		\$		X		64	65	68	70 71 73

NUMBER OF UNITS	UNIT	ITEM	UNIT PRICE		TOTAL COST
			Dollars	Cents	(Dollars)
	C.Y.	111 Common Roadway Excavation			
	C.Y.	131 Unclassified Roadway Excavation <sup>1</sup>			
	LB.	421 Structural reinforcement			
	LB.	431 Structural steel			
	TON	775 Bituminous concrete surfaces <sup>2</sup>			
	S.Y.	781 Port. cem. conc. surfaces <i>Inches</i> <sup>3</sup>			
	C.Y.	900 Structural concrete <sup>3</sup>			
16	25	26	31	32	42

CARD 2

CARD 3

PRICE ADJUSTMENTS PCC PAVEMENTS AND STRUCTURAL CONCRETE	UNIT PRICE					Prepared by: _____
	Per Square Yard			Per Cubic Yard		
	781	781	781	900	900	
Unit bid price						Title: _____
Steel, not bid separately (Subtract)						Date: _____
Longitudinal joints (Subtract)						
Transverse joints (Subtract)						
Fine finishing of subgrade (Add)						
Cement or aggregates bid separately (Add)						
<sup>3</sup> ADJUSTED PRICE						

<sup>1</sup>Unclassified Roadway Excavation (Item 131) when reported:

Percent Rock

Estimated Price of Rock \_\_\_\_\_ per cubic yard

2 When aggregate and bituminous material are bid separately, combine quantities and total costs. In converting gallons to tons, 235 gallons per ton may be used. When bituminous material is bid in addition to the bid for mix, report weight of mix only, and the combined total costs.